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## INFORMATION REPORT INFORMATION REPORT

		CENTRAL INTELLIGEN	ICE AGENCY		
This mate	rial contains information affec Secs. 793 and 794, the transn	ting the National Defense of the U nission or revelation of which in $C-O-N-F-I-D-E-N$	any manner to an unaut	heaning of the Espionage Law horized person is prohibited	by law.
COUNTRY	USSR (Krasnodarsk	iy Kray)	REPORT		
SUBJECT	Observations in the Novorossiysk		DATE DISTR.  NO. PAGES  REFERENCES	1 A ug. 60	
DATE OF INFO. PLACE & DATE ACQ					DX1-HUM
AIL AGG	SOURCE EVALUA	TIONS ARE DEFINITIVE. AP	PRAISAL OF CONTENT	IS TENTATIVE.	
	A six-page report	on observations in t	he harbor area o	f Novorossiysk,	
	maneuvers near the and a naval exercise, submarine, port or consisting of coan near the airfield craft, and the Ea	vessels, port facili e airfield, locations ise 14 miles off Mys ll submarine consisting of a squa ontrols, a naval exer stal patrol vessels, from which a platoon stern Shipyard facili /port facilities and es an annotated sketc	ties and constr of military and Doobskiy, consis dron of light de cise 25 miles so MTBs, and aircra of men left abo ties; and,	radar installation ting of four submatching of four submatching stroyers and a larger transfer a military execution at a small larger transfer to the submatching stroyers and a small larger transfer to the submatching stroyers and submatching sub	ns, rine ge 50X1-HUM bskiy, rcise (1-HUM
					50X1-HUM
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1		C-O-N-F-I-D-E-N	I-T-I-A-L		50X1-HUM
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entered in the second	USSR (Krasnodar Kray)	REALWED SEASON	nt (Copy No. Z)
SUBJEC	Observations Made in Novorossiysk and	DATE OF SELEC	50X1-HUM
	Photographs of the Port.	RO OFFICE 6	
		RIVET BATES	•
INFO. PLACE DATE /	S.	NT IS TENNATUS - KOUP (OVEREDÍNÉ	50X1-HUM
			50X1-HUM
1.	The following Soviet naval vessels were si a. Three unidentified destroyers, b. Eight unidentified cruisers,	ghted in the Novorossiysk M	aval Rase:
	c. One unidentified MTB		50X1-HUM
2 ,	From observation the nu Naval Base was estimated at 280-300 men.	mber of personnel assigned	to the 50X1-HUI
3。	An 18-inch pipeline was being added to the existing at the Petroleum Pier.	four 10-inch pipelines alre	эady
	·		50X1-HU
ţ.	Construction work was under way to extend carried cement posts which were used as su The pier which was destroyed during World being surveyed, and preliminary work for i begun. Repair work on the Western Mole wa ern Mole was started. The Coasting Mole (paired. At this point a work crew was eng which were then taken to the Western Mole; other parts of the port or sent to neighbor	pports for the extension of War II (point 1 on sketch be ts reconstruction appeared a completed, and repairing opoint 2 on sketch) was also aged in the manufacture of from there they were trans	the pier. elow) was to have of the East- being re-
5.	About 400 meters from the green light (poir vessels were engaged in wreck salvaging op-	nt 11) outside the port, naverations.	al auxiliary
6.	The following Soviet naval vessels were si	ghted in the Movorossiysk Ma	wal Base:
	CONF-1-D-E-N	Г-І- <u>А-</u> L	

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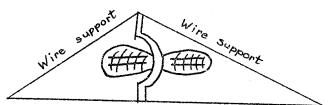
50X1-HUM

		I-T-I-A-L		
				50X1-HU
	2 =			
a. Five unidentified cru				
<ul><li>b. One unidentified MTB,</li><li>c. Two unidentified patro</li></ul>				
co ino midentified bath	or- Aessers,			
Two Soviet tankers, approx eum Pier. A Soviet freigh machinery) and four buses.	hter, $8 - 10,000$ t	ons each, were le	pading at the Petrol g crates (possibly	දහා
	,		A libert,	" 50X1-HI
ship was loading cement tons of petroleum	and	l atanker	was loading 15,000	00,(111
oons or peoroceum	<b>o</b>			
At various points within the which are hidden in debrist the port are under constant camouflaged under rocks, we telephone. The guard who binoculars the movements of	s or in laid up short observation. ( wood, and pieces of mans this post si	tips. From these the such post is of canvas; it is ts under cover	e posts all vessels on the Eastern Mole s provided with a	<b>P</b> o
Rows of wire nets with buomen were making additional Soviet navy. The nets were	L nets under the s	upervision of pe	etty officers of the	) 5 <b>0</b> %
			50	0X1-HUM
The repair work		continue	l. A floating dock,	<b>,</b>
used primarily for small r larger floating dock, able	naval vessels, was to accommodate s	at position 4 of 15,000-ton ship	on the sketch. A o, was at position 5	) 0 a
accommodated at the Petrol The following merchant shi			•	
	tanker VOLGONEFT		Pier:	
			rier:	
b. The tanker	tanker VOLGONEFT		rier:	
tanker tanker	tanker VOLGONEFT			50X1-HU
tanker tanker	tanker VOLGONEFT	ing oil		_
tanker tanker tanker tanker tanker tanker	tanker VOIGONEFT which was load the port in heavy	four Soviet national rain and got in Below	wal patrol vessels formation	<b>2</b> 50X1-HU
tanker	tanker VOIGONEFT /which was load the port in heavy ets resembling she ther side aft, whe direction of Tuap	four Soviet na rain and got in Below 11 casings but in the torpedo is se.	the bridge they had arger. 3 The same cubes are usually for	<b>2</b> 50X1-HU l bb⊪
tanker  tanker  tanker  tanker  tanker  tanker  tanker  tanker  of the same class, exited  twelve reddish-brown object jects were observed on eit fhe vessels sailed in the  Three olive drab-colored with vehicles mounted teler	tanker VOIGONEFT /which was load the port in heavy ets resembling she ther side aft, whe direction of Tuap vehicles were seen	four Soviet na rain and got in Below Il casings but I re the torpedo is se.	aval patrol vessels formation. The bridge they had arger. The same of the bridge they had arger are usually for tield area. Two of	<b>2</b> 50X1-HU ใ เพื่อ เพติ
tanker  twelve reddish-brown objects were observed on eit  the vessels sailed in the  the vehicles mounted teler which was in operation at  the wooded area near the N  were seen, as well as miliflares. Visible in the wo	tanker VOIGONETT /which was load the port in heavy ets resembling she ther side aft, whe direction of Tuap vehicles were seen before antennas, and the time of observant military ma Novorossiysk airfi	four Soviet na rain and got in Below 11 casings but 1 re the torpedo is se.  within the air id the third had vation.  neuvers were taleld. Three grown tows, smoke series.	the bridge they had arger. 3 The same of the area. Two of a P.P.I. type radarting place by and in the ps of 100-150 men excreens, and white	2 50X1-HU l observed 2° 2° 4 50X1-HU each
tanker  twelve reddish-brown objects were observed on eit  the vessels sailed in the  the vehicles mounted teler which was in operation at  the wooded area near the N  were seen, as well as miliflares. Visible in the wo	tanker VOIGONETT /which was load the port in heavy ets resembling she ther side aft, whe direction of Tuap vehicles were seen before antennas, and the time of observant military ma Novorossiysk airfi	four Soviet na rain and got in Below 11 casings but 1 re the torpedo is se.  within the air id the third had vation.  neuvers were taleld. Three grown tows, smoke series.	the bridge they had arger. 3 The same of the area. Two of a P.P.I. type radarting place by and in the ps of 100-150 men excreens, and white	2 50X1-HU l observed 2° 2° 150X1-HU each
tanker  tanker	tanker VOIGONEFT /which was load which was load the port in heavy ets resembling she ther side aft, whe direction of Tuap whicles were seen chone antennas, an the time of obser  military ma lovorossiysk airfi litary vehicles wit loads were white te	four Soviet na rain and got in Below II casings but I re the torpedo is se.  within the aird d the third had vation.  neuvers were taleld. Three grow h tows, smoke some service ints, artillery was all repair work	tval patrol vessels formation.  the bridge they had arger. The same coubes are usually for a P.P.I. type radar ing place by and imps of 100-150 men excreens, and white units, horses and	2 50X1-HU l observed 2° 2° 4 50X1-HU each
tanker  tanker	tanker VOIGONEFT /which was load which was load the port in heavy ets resembling she ther side aft, whe direction of Tuap whicles were seen whome antennas, an the time of obser  military ma loverossiysk airfi litary vehicles wit loads were white te	four Soviet na rain and got in Below II casings but I re the torpedo is se.  within the aird d the third had vation.  neuvers were taleld. Three grow h tows, smoke some service ints, artillery was all repair work	tval patrol vessels formation.  the bridge they had arger. The same coubes are usually for a P.P.I. type radar ing place by and imps of 100-150 men excreens, and white units, horses and	2 50X1-HU loberation of the control
tanker  tanker  tanker  tanker  tanker  tanker  tanker  tanker  of the same class, exited  twelve reddish-brown object jects were observed on eit fhe vessels sailed in the  Three olive drab-colored with the vehicles mounted teler which was in operation at  the wooded area near the Newer seen, as well as miliflares. Visible in the wowhicles.  A dredger was in operation	tanker VOIGONETT which was load the port in heavy ets resembling she cher side aft, whe direction of Tuap whiches were seen that the character of observations and the time of observations were white test at position 7.  Index way at the way a	four Soviet na rain and got in Below Il casings but I re the torpedo is se.  within the aird d the third had vation.  neuvers were taleld. Three growth tows, smoke ants, artillery to the port, by the so that in other to the port, by the so that in other so that	the bridge they had arger. The same coubes are usually for a P.P.I. type radar ing place by and imps of 100-150 men excreens, and white mits, horses and observed a the port.	50X1-HU sib- ownd 50X1-HU 50X1-

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C-O-N-F-I-D-E-N-T-I-A-L	50X1-HU	M

18. Three radars, HIGH SIEVE or SEA NET type, were observed at the airfield; one of these was in operation. What appeared to be television towers were also observed in the vicinity. Following is a sketch of a large radar also observed. served at the Novorossiysk airfield.



50X1-Hi ense installation con- ntified radar. Naval Base: 50X1-Halso seven or eight
ense installation con- ntified radar.  Naval Base:  50X1-Halso seven or eight
Maval Base: 50X1-Halso seven or eight
Naval Base: 50X1-Halso seven or eight
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50X1-HUM
50X1-HUM in Both vessels took

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50X1-HUM

C-O-N-F-I-D-E-N-T-I-A-L

having two openings on either side at about the water line level. These openings resembled the exhausts of jet aircraft; smoke gas and water was emitted from them.  must have been "jet propelled".  50X1-HU  The following naval vessels were observed in the "ovorossiysk Naval Base: a. Three MTBs, possibly MO-VI-class, torpede tubes had been removed from these vessels and the only armament were small gums fore and aft. Four other MTBs, possibly MO-V-class,  b. Six unidentified small naval vessels; c. One KRONSHTADT-class submarine chaser,  there was a water shortage in the port.  50X1-HU  The following naval vessels was estimated at 18-20 knots for the naval vessels returned to the Novorossiysk Raval Base returning vessels was estimated at 18-20 knots for the MTBs, and Ill-16 knots for the coatal patrols.  Military exercises on land took place the Novorossiysk sirfield.  see a platoon of Ill-18 men leave the area of the exercise in a small landing craft. The vessel salled across the "ovorossiysk Bay and the men landed in the area of Mys Penay (N lul-ll, E 37-53).  two coastal patrol vessels sailed from the Naval Base out of the harbor;  the Kastern Shipyard  was equipped with two or three large lathes, one of which could take metal places up to two meters in diameter; twenty smaller lathes and three or four other small ones for very time machinery parts. The shipyard building was about 55-60 meters long and 20-25 sectors wide. There was an overhead crane of one end a half to two two meters in these were used to litt heavy items requiring repair from ships onto small wagons for transport into the building.  the shipyard  In addition to the repair shop, the shipyard had a drefting office in which a woman was employed as a dreftsman.	C-O-N-F-I-D-E-N-T-I-A-L	50X1-HL
was engaged in exercises outside the port of Novorosstysk. Participating in the exercise was a large surfaced submarine, or proceeding at a speed of at least 18 knots.  A having two openings on either side at about the water line level. These openings resembled the exhausts of jet aircraft; smoke gas and water was entitled from them.  must have been "jet propelled".  50X1-HU  The following naval vessels were observed in the Novorossiysk Naval Base:	=, <b>4</b> , =	
These openings resembled the exhausts of jet aircraft; smoke gas and water was entited from them.  must have been "jet propelled".  50X1-HU  The following naval vessels were observed in the Novorossiysk Naval Base:  a. Three MTBs, possibly MO-V-class,  torpede tubes had been removed from these vessels and the only armament were small gums fore and aft. Four other MTBs, possibly MO-V-class,  b. Six unidentified small naval vessels;  c. One KRONSHTADT-class submarine chaser;  there was a water shortage in the port.  50X1-HU  The following naval vessels were observed in the Novorossiysk Naval Base:  The small gums fore and aft. Four other MTBs, possibly MO-V-class,  50X1-HU  The following naval vessels were observed in the Novorolassys Naval Base:  The small gums fore and aft. Four other MTBs, possibly MO-V-class,  50X1-HU  The following naval vessels were observed in the Novorolassys Naval Base observed in the South MO-V-class,  The small gums fore and aft. Four other MTBs, possibly MO-V-class,  50X1-HU  The following naval vessels were last of the more small was a water shortage in the Novorolassys Naval Base of the rewards as a state of the Novorolassys Naval Base of the sweries on land took place in the area of 50X1-HU  See a plateon of Ilp-IB men leave the area of the exercise in a small landing craft. The vessel sailed across the "covorossiysk Base and the men landed in the area of Hys Penay (N lll-L1, E 37-53).  50X1-HU  The following naval vessels were to be supported with two or three large lathes, one of which could take metal places up to two meters in diameter; Swenty smaller lathes and three or four other small ones for very fine sachinery parts. The shipyard building was about 55-60 meters long and 20-25 meters wide. There was an overhead crane of one and aft if to two tons lifting capacity which could be noved anythere in the building. On the Eastern Quay, before the shipyard which could be noved anythere in the building. On the Eastern Quay, before the shipyard which could be noved anythere in the	was engaged in exercises outside the port of Novorossiysk. Participat	ting in
The following naval vessels were observed in the Movorossiysk Naval Base:  a. Three MTBs, possibly MO-VI-class, torpedo tubes had been removed from these vessels and the only armament were small guns fore and art. Four other MTBs, possibly MO-V-class,  b. Six unidentified small naval vessels,  c. One KRONSHTADT-class submarine chaser  there was a water shortage in the port,  50X1-1  there was a water shortage in the port,  50X1-1  there was a water shortage in the port,  50X1-1  the KRONSHTADT-class submarine chaser  the Rovorossiysk Naval Base participated in the exercise, as well as aircraft. The naval vessels returned to the Novorossiysk Naval Base for the coastal patrols.  Military exercises on land took place the Novorossiysk airfield.  50X1-1  50X1-1	having two openings on either side at about the water line.  These openings resembled the exhausts of jet aircraft; smoke gas and vemitted from them.	e level. Vater was
The following naval vessels were observed in the Movorossiysk Naval Base:  a. Three MTBs, possibly MO-VI-class, torped tubes had been removed from these vessels and the only armament were small guns fore and aft. Four other MTBs, possibly MO-V-class,  b. Six unidentified small naval vessels,  there was a water shortage in the port;  the Novorossiysk Naval Base returning vessels was estimated at 18-20 knots for the MTBs, and lh-16 knots for the coastal patrols.  Military exercises on land took place of the exercise in a small lending craft. The vessel sailed across the vovorossiysk Bay and the men landed in the area of Mys Penay (N hh-11, B 37-53).  two coastal patrol vessels sailed from the Naval Base out of the harbor;  two coastal patrol vessels sailed cross the vovorossiysk as equipped with two or three large lathes, one of which could take metal places up to two meters in diameter; twenty smaller lathes and three or four other small ones for very fine machinery parts. The shipyard building was about 55-60 meters long and 20-25 meters wide. There was an overhead crane of one and a half to two tons lifting capacity which could be moved anywhere in the building. The shipyard lin addition to the repair shop, the shipyard had a drafting office in which a woman was employed as a draftsman.  SOX1-	must have been "jet properted".	50 <b>X</b> 1₌HU
were small guns fore and aft. Four other MTEs, possibly MO-V-class,  50X1-  b. Six unidentified small naval vessels,  there was a water shortage in the port  50X1-  there was a water shortage in the port  50X1-  there was a water shortage in the port  50X1-  The naval vessels and four MTEs participated in the exercise, as well as aircraft. The naval vessels returned to the Novorossiysk Naval Base  returning vessels was estimated at 18-20 knots for the MTEs, and 1h-16 knots for the coastal patrols.  Military exercises on land took place  the Novorossiysk airfield.  see a platoon of 1h-18 men leave the area of the Novorossiysk airfield.  see a platoon of 1h-18 men leave the area of the Povorossiysk Bay and the men landed in the area of Mys Penay (N hh-11, E 37-53).  two coastal patrol vessels sailed from the Naval Base out of the harbor;  the Eastern Shipyard  was equipped with two or three large lathes, one of which could take metal pieces up to two meters in diameter; twenty smaller lathes and three or four other small ones for very fine machinery parts. The shipyard building was about 55-60 meters long and 20-25 meters wide. There was an overhead crane of one and a half to two tons lifting capacity which could be moved anywhere in the building.  on the Sastern Quay, before the shipyard, there were two electric cranes on realis; these were used to lift heavy items requiring repair from ships onto small wagons for transport into the building.  50X1-  the Sastern Quay, before the shipyard, there were two electric cranes on realis; these were used to lift heavy items requiring repair from ships onto small wagons for transport into the building.  10X1-  11 Addition to the repair shop, the shipyard had a drafting office in which a woman was employed as a draftsman.	a. Three MTBs, possibly MO-VI-class,	ase: The 50X1-
there was a water shortage in the port  a naval exercise took place 25  miles southwest of Mys Doobskiy. Six coastal patrol vessels and four MTBs participated in the exercise, as well as aircraft. The naval vessels returned to the Novorossiysk Naval Base  The speed of the forther coastal patrols.  Military exercises on land took place  in the area of 50X1-H  Military exercises on land took place  of the exercise in a small landing craft. The vessel sailed across the "covorossiysk  Bay and the men landed in the area of Mys Penay (N hl-hl, E 37-53).  two coastal patrol vessels sailed from the Maval Base out of the harbor;  the Eastern Shipyard  was equipped with two or three large lathes, one of which could take metal places up to two meters in diameter; twenty smaller lathes and three or four other small ones for very fine machinery parts. The shipyard building was about 55-60 meters long and 20-25 meters wide. There was an overhead crane of one and a half to two tons lifting capacity which could be moved anywhere in the building. On the Eastern Quay, before the shipyard, there were two electric cranes on rails; these were used to lift heavy items requiring repair from ships onto small wagons the shipyard In addition to the repair shop, the shipyard had a drafting office in which a woman was employed as a draftsman.  50X1-		
there was a water shortage in the port  a naval exercise took place 25  miles southwest of Mys Doobskiy. Six coastal patrol vessels and four MTBs participated in the exercise, as well as aircraft. The naval vessels returned to the Novorossiysk Naval Base returning vessels was estimated at 18-20 knots for the MTBs, and lh-16 knots for the coastal patrols.  Military exercises on land took place see a platoon of lh-18 men leave the area of the exercise in a small landing craft. The vessel sailed across the "ovorossiysk Bay and the men landed in the area of Mys Penay (N hh-hl, E 37-53).  two coastal patrol vessels sailed from the Naval Base out of the harbor;  the Eastern Shipyard was equipped with two or three large lathes, one of which could take metal places up to two meters in diameter; thenty smaller lathes and three or four other small ones for very fine machinery parts. The shipyard building was about 55-60 meters long and 20-25 meters wide. There was an overhead crane of one and half to two tons litting capacity which could be moved anywhere in the building. On the Eastern Quay, before the shipyard, there were two electric cranes on radils; these were used to lift heavy items requiring repair from ships onto small wagons for transport into the building.  there was no foundry in the shipyard In addition to the repair shop, the shipyard had a drafting office in which a woman was employed as a draftsman.  50X1-	b. Six unidentified small naval vessels,	300/1-1
miles southwest of Mys Doobskiy. Six coastal patrol vessels and four MTBs participated in the exercise, as well as sircraft. The naval vessels returned to the Novorossiysk Maval Base  The speed of the teturning vessels was estimated at 18-20 knots for the MTBs, and lh-16 knots for the coastal patrols.  Military exercises on land took place  of the exercise in a small landing craft. The vessel sailed across the "ovorossiysk Bay and the men landed in the area of Mys Penay (N lh-lh1, E 37-53).  two coastal patrol vessels sailed from the Naval Base out of the harbor;  the Eastern Shipyard  was equipped with two or three large lathes, one of which could take metal places up to two meters in diameter; thenty smaller lathes and three or four other small ones for very fine machinery parts. The shipyard building was about 55-60 meters long and 20-25 meters inde. There was an overhead crane of one and a half to two tons lifting capacity which could be moved anywhere in the building. On the Eastern Quay, before the shipyard, there were two electric cranes on rails; these were used to lift heavy items requiring repair from ships onto small wagons for transport into the building. Ithere was no foundry in the shipyard was up-to-date.  50X1-Hamber 1 and 1 and 1 and 1 and 2 a drafting office in which a woman was employed as a draftenan.		
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returning vessels was estimated at 18-20 knots for the MTBs, and lh-16 knots for the coastal patrols.  Military exercises on land took place in the area of 50X1-H the Novorossiysk airfield.  See a platoon of lh-18 men leave the area of the exercise in a small landing craft. The vessel sailed across the "ovorossiysk Bay and the men landed in the area of Mys Penay (N lh-1, E 37-53).  The Eastern Shipyard was equipped with two or three large lathes, one of which could take metal places up to two meters in diameter; twenty smaller lathes and three or four other small ones for very fine machinery parts. The shipyard building was about 55-60 meters long and 20-25 meters wide. There was no overhead crane of one and a half to two tons lifting capacity which could be moved anywhere in the building.  On the Eastern Quay, before the shipyard, there were two electric cranes on rails; these were used to lift heavy items requiring repair from ships onto small wagons for transport into the building.  There was no foundry in the shipyard land a drafting office in which a woman was employed as a draftsman.  SOX1-Hondon There was no foundry in the shipyard was up-to-date.		
see a platoon of lh-18 men leave the area of the exercise in a small landing craft. The vessel sailed across the "ovorossiysk Bay and the men landed in the area of Mys Penay (N hh-hl, E 37-53).  two coastal patrol vessels sailed from the Maval Base out of the harbor;  the Eastern Shipyard  was equipped with two or three large lathes, one of which could take metal pieces up to two meters in diameter; twenty smaller lathes and three or four other small ones for very fine machinery parts. The shipyard building was about 55-60 meters long and 20-25 meters wide. There was an overhead crane of one and a half to two tons lifting capacity which could be moved anywhere in the building.  On the Eastern Quay, before the shipyard, there were two electric cranes on rails; these were used to lift heavy items requiring repair from ships onto small wagons for transport into the building.  In addition to the repair shop, the shipyard had a drafting office in which a woman was employed as a draftsman.  50X1-  50X1-  50X1-  50X1-  50X1-	miles southwest of Mys Doobskiy. Six coastal patrol vessels and four participated in the exercise, as well as aircraft. The naval vessels	MTBs
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C-O-N-F-I-D-E-N-T-I-A-L 50X1-HUM 32。 the pier east of the Grain Pier (point 9) has been opened for use. Only the portion nearest the Grain Pier is complete. This section measures about 350 meters in length and the depth alongside is 30-32 feet. There are rail tracks on the pier on which were laden rail cars. Work on the unfinished portion of the pier was being carried on at a fast pace. 50X1-HUM the new pier would provide a total of 12 berths. A pier, about 100 meters long and 50 meters wide (point 10) was used primarily by the Soviet navy. improvements had been made to the Petroleum Pier. The pier 33。 50X1-HUM had been completely asphalt paved, derricks had been installed for use in lifting pipelines, and lighting facilities were improved by the addition of larger flood lights. 50X1-HUM 34. A floating dock was observed at position 5. 35. 36。 saw a destroyer and an MTB headed in the direction of Tuapse and Batumi.

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## C-O-N-F-I-D-E-N-T-I-A-L

50X1-HUM

